

[54] CAMERA HAVING A DATA RECORDING FUNCTION

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[56] References Cited

U.S. PATENT DOCUMENTS

4,122,521 10/1978 Rick et al. .... 364/424  
4,800,577 1/1989 Tachita et al. .... 375/115  
4,837,628 6/1989 Sasaki ..... 358/209

5,045,937 9/1991 Myrick ..... 358/110 X

FOREIGN PATENT DOCUMENTS

2-149834 6/1990 Japan .  
9004302 4/1990 PCT Int'l Appl. .

OTHER PUBLICATIONS

The Operating Instructions of CANON Technical Back E p. 3, 41-43, 46 and 48 with translation thereof, 1987.

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[57] ABSTRACT

A camera is disclosed which has means for receiving an electric wave which is transmitted from an external device in a wireless manner (e.g., equipment for radio navigation systems, satellites and radio stations). When an image of an object is recorded at every shot on a recording medium loaded in said camera, a data corresponding to every shot is recorded in accordance with the electric wave received by said receiving means. Preferably said camera further has means for detecting a place where the photo-taking operation is carried out and in accordance with the detection of said detecting means, the data corresponding to every shot is recorded. Thus, records of the object image together with data relating to place can be obtained without any manual operation prior to every photo-taking operation.

11 Claims, 7 Drawing Sheets

